

To: Robert Law[rlaw@demaximis.com]
Cc: Doug Simmons[doug.simmons@aecom.com]; Sharon Budney[BudneySL@cdm.com]; kirchnersf@cdm.com[kirchnersf@cdm.com]; Willard Potter[otto@demaximis.com]; Marcia Greenblatt[mgreenblatt@integral-corp.com]
From: Vaughn, Stephanie
Sent: Wed 5/29/2013 12:52:39 PM
Subject: RE: Field Modification Form - SSP2 Sediment Probing

Hi Rob,

We reviewed this field modification and have the following comments:

1. Please update to incorporate the additional areas listed in EPA's May 23rd email, as clarified on May 28th.
2. This is a field modification to the Quality Assurance Project Plan. Low Resolution Coring Supplemental Sampling Program. Lower Passaic River Restoration Project. June 2012, Revision
3. This version of the QAPP does not appear to be posted on SharePoint. Please post.
3. Consider performing some confirmation probing by collecting a push core of the sediment using a polycarbonate tube. We believe this could be easily done in some of the near shore (more shallow) locations. Such confirmation of sediment conditions identified from probing will help the individual performing the probing refine his/her technique and understanding of the sediment textures (feel and resistance).

Thanks,

Stephanie

From: Robert Law [mailto:rlaw@demaximis.com]
Sent: Thursday, May 23, 2013 11:45 AM
To: Vaughn, Stephanie
Cc: Doug Simmons; Sharon Budney; kirchnersf@cdm.com; Willard Potter; Marcia Greenblatt

Subject: Field Modification Form - SSP2 Sediment Probing

Stephanie:

Attached is the field modification for conducting sediment probing in advance of finalizing SSP2 locations. Please review - as discussed we are planning to begin this work the week of June 3

Thank you.

R/

Rob

Robert Law, Ph.D.
de maximis, inc.
rlaw@demaximis.com
Voice: 908-735-9315
Fax: 908-735-2132